EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	1	10/595517	US-PGPUB; USPAT	OR	ON	2009/03/27 09:51
L4	1	L3 and plotted	US-PGPUB; USPAT	OR	ON	2009/03/27 09:51
L5	1	L3 and pore$1 and plotted	US-PGPUB; USPAT	OR	ON	2009/03/27 09:52
L6	5	(("5363995") or ("5151201") or ("5024793") or ("4789651") or ("4310480")).PN.	US-PGPUB; USPAT	OR	OFF	2009/03/27 10:05
L7	0	L6 and pore near (diameter$1 distribution$1 size$1 volume$1)	US-PGPUB; USPAT	OR	ON	2009/03/27 10:05
L8	0	L6 and pore$1 near (diameter$1 distribution$1 size$1 volume$1)	US-PGPUB; USPAT	OR	ON	2009/03/27 10:06
L9	1	L6 and pore$1	US-PGPUB; USPAT	OR	ON	2009/03/27 10:06
L10	264	(porosity)same (zirconium near oxide $1 zirconia zro$1) and (particle grain) near size$1 and refractory near10 (zirconium near oxide $1 zirconia zro$1) and (bind$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/27 10:11
L11	89	L10 and pore$1 near (diameter$1 distribution$1 size$1 volume$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/27 10:11
L12	55	L10 and (pore$1 near (diameter$1 size $1 volume$1) and distribution$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/27 10:13

L13	7	L10 and pore$1 near ((diameter$1 size$1 volume$1) and distribution$1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/27 10:13
L14	7	L10 and pore$1 near (bimodal distribution $1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/27 10:16
L15	312	(porosity)same (zirconium near oxide $1 zirconia zro$1) and pore$1 near (bimodal distribution $1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/27 10:20
L16	21	(porosity)same (zirconium near oxide $1 zirconia zro$1) and pore$1 near (bimodal)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/27 10:21
L17	17	16 not 14	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/27 10:21
L18	32	(porosity)same (zirconium near oxide $1 zirconia zro$1) same pore$1 near (bimodal distribution $1)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/27 10:24
L19	28	18 not 17	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/27 10:24
S1	0	wo-2005123303-$. did.	US-PGPUB; USPAT	OR	OFF	2009/03/26 14:52
S2	2	wo-2005123303-$. did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 14:53

S3	3	(("5363995") or ("5151201") or ("5024793")).PN.	US-PGPUB; USPAT	OR	OFF	2009/03/26 14:56
S4	1	DE-3428252-$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 14:56
S5	1	DE-2533862-$.did.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 14:56
S6	1	1985-051328.NRAN.	DERWENT	OR	OFF	2009/03/26 15:04
S7	1	1976-17212X.NRAN.	DERWENT	OR	OFF	2009/03/26 15:05
S8	5	(("5363995") or ("5151201") or ("5024793") or ("4789651") or ("4310480")).PN.	US-PGPUB; USPAT	OR	OFF	2009/03/26 15:09
S9	5	S8 and (zirconium near oxide$1 zirconia zro$1)	US-PGPUB; USPAT	OR	OFF	2009/03/26 15:10
S10	5	S8 and (particle grain) near size$1 and(zirconium near oxide$1 zirconia zro $1)	US-PGPUB; USPAT	OR	OFF	2009/03/26 15:10
S11	5	S8 and (pore porosity)and (particle grain) near size$1 and(zirconium near oxide$1 zirconia zro$1)	US-PGPUB; USPAT	OR	ON	2009/03/26 15:11
S12	4	S8 and (pore porosity)and (particle grain) near size$1 and(zirconium near oxide$1 zirconia zro$1) and carbon	US-PGPUB; USPAT	OR	ON	2009/03/26 15:12
S13	1	10/595517	US-PGPUB; USPAT	OR	ON	2009/03/26 15:50

S14	1	S13 and grain near size and fraction and mineralogically and chemically and recycled	US-PGPUB; USPAT	OR	ON	2009/03/26 15:50
S15	1	S11 not S12	US-PGPUB; USPAT	OR	ON	2009/03/26 15:54
S16	20009	(pore porosity)and (particle grain) near size$1 and(zirconium near oxide$1 zirconia zro$1) and carbon	US-PGPUB; USPAT	OR	ON	2009/03/26 15:57
S17	3169	(pore porosity)and (particle grain) near size$1 and refractory same(zirconium near oxide$1 zirconia zro $1) and (carbon bind $3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 15:58
S18	1953	(pore porosity)and (particle grain) near size$1 and refractory near10(zirconium near oxide$1 zirconia zro$1) and (carbon bind$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 15:59
S19	24	(pore porosity)and (particle grain) near size$1 and refractory near10(zirconium near oxide$1 zirconia zro$1) and (carbon bind$3) and (primary and secondary) near particle$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 16:00
S20	19	porosity and (particle grain) near size$1 and refractory near10 (zirconium near oxide $1 zirconia zro$1) and (carbon bind$3) and (primary and secondary) near particle$1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 16:00
S21	1091	(porosity)and (particle grain) near size$1 and refractory near10(zirconium near oxide$1 zirconia zro$1) and (carbon bind$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 16:01

S22	348	(porosity)same (zirconium near oxide $1 zirconia zro$1) and (particle grain) near size$1 and refractory near10 (zirconium near oxide $1 zirconia zro$1) and (carbon bind$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 16:02
S23	264	(porosity)same (zirconium near oxide $1 zirconia zro$1) and (particle grain) near size$1 and refractory near10 (zirconium near oxide $1 zirconia zro$1) and (bind$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/03/26 16:03
S24	1	S13 and grain near size and fraction and mineralogically and chemically and recycled and primary and secondary and plotted	US-PGPUB; USPAT	OR	ON	2009/03/26 16:11

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